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APPLICANT

Thompson et al

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**U.S. PATENT DOCUMENTS**

*EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF
QN	5,950,186	9/7/1999	Chaudhuri et al.			

**FOREIGN PATENT DOCUMENTS**

DOCUMENT	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES NO

**OTHER DOCUMENTS (Including Author, Title, Date, Pertinent pages, etc.)**

QN	BRAIN ODGER, SIMON THOMPSON: "Aspect-Oriented Process Engineering (ASOPE)" INTERNET DOCUMENT: EUROPEAN CONFERENCE ON OBJECT ORIENTED PROGRAMMING 1999, PROCEEDINGS OF THE ASPECT ORIENTED PROGRAMMATION WORKSHOP, 'Online! June 14 – 18, 1999; Lisbon, Portugal;		
QN	WILLEM JONKER, "Workflow Management Systems and Cross-Organisational Logistics", INTERNET DOCUMENT: PROCEEDINGS OF THE WORKSHOP ON CROSS-ORGANISATIONAL WORKFLOW MANAGEMENT AND COORDINATION, 'Online! , February 22, 1999, San Francisco, USA.		
QN	Gamma E. Helm, R. Johnson, R. & Vlissides, J. "Design Patterns: Elements of Reusable Object-Oriented Software", Addison-Wesley Professional Computing Series, Addison Wesley 1995.		
QN	Harker PT, Ungar L.H., "A Market-based approach to workflow automation". Proceedings of NSF. Workshop on Workflows and Process Automation in Information Systems: State of the Art and Future Directions, May 8-10 1996.		
QN	Jennings NR, Faratin P. Johnson MJ. O'Brien P. and Wiegand ME, "Using Intelligent Agents to Manage Business Processes". In: Proceedings of the First International Conference on the Practical Application of Intelligent Agents and Multi-Agent Technology (PAAM96). London, UK, 1996. The Practical Application Company Ltd., pp. 345-360.		
QN	Shepherdson J.W., Thompson S.G. Odgers, B.R. "Cross Organisational Workflow Coordinated by Software Agents", In: CEUR Workshop Proceedings No. 17 <i>Cross-Organisational Workflow Management and Co-ordination, 1999.</i>		
QN	Schmidt, R. & Assmann, U. "Extending Aspect-Oriented Programming In Order To Flexibly Support Workflows" In: Proceedings of the Aspect-Oriented Programming Workshop At ICSE '98 (Cristina Lopes et al – organizers); pgs. 1-6 (pgs. 42-47 of Proceedings); 1998; ( <a href="http://www2.parc.com/csl/projects/aop/workshops/icse98/aop-icse98-proceedings.pdf">http://www2.parc.com/csl/projects/aop/workshops/icse98/aop-icse98-proceedings.pdf</a> )		
QN	"The Integrated Supply Chain Management Project", Enterprise Integration Laboratory Department of Industrial Engineering, University of Toronto; Nov. 8, 2000.		
QN	European Search Report for EP Appln. No. 00 30 9922. JAN 2001		
*Examiner		Date Considered	6/22/07

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